HUMBOLDT COMPLEX

CA HUU 005606

INCIDENT ACTION PLAN

OPERATIONAL PERIOD

August 16 – August 17, 2015 0700 - 0700



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INCIDENT OBJECTIVES	0.000	IDENT NAME umboldt Com	plex	2. DATE 8/15/15	3. TIME 2045
4. OPERATIONAL PERIOD (DATE/TIME) 0700 - 0700 8/		5 to 8/17/2015			
5. MANAGEMENT OBJECTIVES					
 Provide for firefighter and p 	oublic s	afety.			
 Protect prime grazing land 	and ot	her natural reso	ources.		
 Establish and maintain pos 	sitive re	lationships with	cooper	ating agencies and the	e public.
 Keep costs commensurate 					
 Provide for an efficient and 			on		
Trovide for all ellicient and	CHCCu	ve demobilizati	OII.		
6. GENERAL CONTROL OBJECTIVES					
 Keep all fires within establish 	shed co	ontainment line	S	Sir.	
	01.104.01		0.		
7. WEATHER FORECAST FOR OPERATI	IONAL F	PERIOD			
Hot and dry conditions will preva teens this afternoon with poor to	ııl throu moder	gh the operation	nal peri	od. Humidity will drop	into the
the night and morning hours while	le sout	nwest/up vallev	winds o	levelop in the afternoo	viii prevaii in on and
evening. Max temps 88-98. Min	RH 12-	22%		γ	
8. GENERAL SAFETY MESSAGE					
Maintain aituational augrenosa in			P 1.4		
Maintain situational awareness in and local factors influencing fire b	countr	y not seen in d r	aylight a	nd when unfamiliar wi	th weather
and local factors initiations in a	, cria vio				
9. Attachments (⊠ if attached)					
	perations	220	□ Demo	b Plan	
		ons Plan (ICS 205)	☑ Trave	I Мар	
		(ICS 206)	⊠ Facilit		
	mation			Usage Report	
			⊠ Shift 1		
10. PREPARED BY (PLANNING SECTION CHIEF)		11 APPROVED BY	(INCIDENT	COMMANDEDO	
Pam Linstedt		11. APPROVED BY Tom Nix	(INCIDEN I	COMMANDERS)	

ORGANIZATI	ON ACCI	GNMENT LIST	INCIDENT NAME	2. DATE PREPARED 3. TIME PREPARE
ICS 203	.CCA 110:	GINPENT LIST	Humboldt Complex	8/15/15 2200
103 203			4. OPERATIONAL PERIOD (D	
5. IN	ICIDENT COM	MANDER AND STAFF		16-8/17 0700-0700
POSITION		NAME		ERATIONS SECTION
INCIDENT COMMAN	DER	Tom Nix 707 499-8699	CHIEF -DAY	Felix Berbena
DEPUTY		Mark McKey 707 499-9251	CHIEF -NIGHT	Vince Bergland
SAFETY OFFICER (D.	AY)	Louis Sciocchetti 707 391-6750	DEPUTY	
SAFETY OFFICER (N.	IGHT)		a. BRANCH I/ III - DIVI	SIONS/GROUPS
INFORMATION OFFI	CER	Jovan Lozano 909 456-0995	BRANCH DIRECTOR	
LIAISON OFFICER			WILDCAT/WINCHESTER/ STEELHEAD/ DOBBYN/ BLOCKSBURG	None
6.	AGENCY R	EPRESENTATIVES		
AGENCY		NAME		
CDCR	Mark Ahlii	530 605-7900	b. BRANCH IV - DIVISIO	NS/GROUPS
HCSO	Brian Que	nell	BRANCH DIRECTOR	Dennis King
CCC	Mark Allee	2 707 498-8461	PINE C/L	Ryan Woessner 916 768-1130
BLM	Bruce Can	n 707 496-1369	PINE R	Claude Love 707 272-1031
OES	John Salva	ate 707 853-6150	BLUFORD/1.64	None
PG&E	Nathan Th	omas 707 266-2567		
CNA	Mike Steir	ke 209 419-3906	c. CONTIGENCY BRANCI	H - DIVISIONS/GROUPS
USFS	Duane Fra	nklin 707 954-1985	BRANCH DIRECTOR	T
7.	PLANNING	SECTION	DIV JJ	
PLANS/ INTEL CHIEF		Pam Linstedt 707 391-6706	DIV LL	
DEPUTY	V 10	Rob Daugherty 707 391-6705	DIVTT	
RESOURCE UNIT		Josh Black/Jeff Dapper (T)	FIRING GROUP	Kevan Fox 707 499-2801
SITUATION UNIT		Rob Bartsch 530 570-9248	d. SUPPRESSION REPAIR	RGROUP
DEMOBILIZATION UN	NIT	Ray Wedel 707 599-6554	REHABILITATION SPEC.	Heather Brent
DOCUMENTATION U	VIT	Christina Brady 951 473-9593		
FIRE BEHAVIOR SPEC	3.	Scott Jones	e. HUMBOLDT STAGING	AREA
GIS TECHNICAL SPEC	J.	Chris Ingram 510 427-2671	STAGING AREA MGR	Zach Downing 530 680 9605
CHECK-IN		Mara Magoon	STAGING AREA MGR	Dominic Devincenzi 707 479-5590
TRAINING SPECIALIS	ST .	Lynn Webb		
HIRED EQUIP. T.S.		Ken Elliot		
CREW TECH SPEC.		Justin Schmollinger 209 403-3002		
COMPUTER TECH SPE	EC.	John Usrey		
READ		Jennifer Hensel 530 310-5690		
1.	LOGIST	CS SECTION		
HIEF		Frank Reilly 951 692-5227	f. AIR OPERATIONS BRAN	ICH
DEPUTY			AIR OPERATIONS BR. DIR.	Matt Stanford 951 545-8205
RDERING MANAGER		Chris Campas 805 748 3533	AIR TACTICAL SUPERVISOR	
SUPPLY UNIT		James Beckham	AIR SUPPORT SUPERVISOR	
ACILITIES UNIT		John Jones/Shawn Burris/Joe Tabush	HELICOPTER COORDINATOR	Mike Deacon 530 412-1509
GROUND SUPPORT U		Robert Tooker	AIR TANKER COORDINATOR	
OFF SITE ACCOMODA		Glenn Flamik	10. FINANCE/ADM	INISTRATION SECTION
COMMUNICATIONS U	NIT	Bob Ellis	CHIEF	Michael Borelli
1EDICAL UNIT		Kris Yeary/Kevin Fortney	DEPUTY	
			TIME UNIT	Jake Hannan
	Salar Salar	VALUE (1900) (1900) (1900)	PROCUREMENT UNIT	Joe Flagg
			COMP/CLAIMS UNIT	
	***************************************		COST UNIT	
ICS 203			COST UNIT	
		PREPARED BY (RESOURCE	C LINTT\ look Plack	



INCIDENT Weather Forecast



FORECAST NO:

13

NAME OF FIRE: Humboldt Complex

PREDICTION FOR: 24 Hour SHIFT

UNIT:

CALFIRE

SHIFT DATE: 8/16/15 – 8/17/15 (0700-0700)

SIGNED:

Richard Thompson

TIME AND DATE

FORECAST ISSUED:

8/15/15 @ 1830

Incident Meteorologist

WEATHER DISCUSSION: Hot and very dry conditions will persist through the operational period. At the ridges...northeast winds will prevail in the morning and overnight...with southwesterly winds this afternoon and evening. Across the slopes and valleys...typical diurnal winds will prevail. Humidity will drop into the teens this afternoon...with poor to moderate recoveries tonight.

Hot and dry conditions will continue through mid-week...although temperatures each successive day are expected to be a bit cooler.

WEATHER FORECAST:

WEATHER:

Mostly clear.

TEMPERATURES:

Max: 90-98 below 3500 feet...84-90 above 3500 feet

Min: 56-64.

HUMIDITY:

Min: 12-22%.

Max: 40-60% below 3500 feet...25-40% above 3500 feet.

20 FT WINDS:

RIDGETOP -

0700-1200: Northeast to east 4-8 MPH Gust 12 MPH. 1200-2000: Southwest to west 6-12 MPH Gust 18 MPH. 2000-0700: North to northeast 3-6 MPH Gust 10 MPH.

SLOPE/VALLEY - 0700-1100: Variable/northeast 3-6 MPH.

1100-2100: Upvalley 6-12 MPH Gust 18 MPH. 2100-0700: Downslope/downvalley 3-6 MPH.

OUTLOOK FOR MONDAY: Mostly clear. Highs: 88-98. Lows: 58-66. Min RH: 12-22%. Max RH: 50-70% below 3500 feet...30-50% above 3500 feet. Ridgetop winds: southwest to west 5-10 MPH Gust 15 MPH. Slope/valley winds: upvalley 6-12 MPH Gust 18 MPH daytime and downslope/downvalley 3-6 MPH.

EXTENDED FORECAST (TUESDAY THROUGH THURSDAY):

TUESDAY:

Partly cloudy. Highs: 86-96. Lows: 56-64. Min RH: 15-25%. Max RH: 60-80% below 3500 feet...40-60% above 3500 feet. Ridgetop winds: southwest to west 5-10 MPH Gust 15 MPH. Slope/valley winds: typical diurnal winds gusting to 18 MPH in the afternoon.

WEDNESDAY:

Partly cloudy. Highs: 84-94... except 78-84 above 3500 feet. Lows: 54-62. Min RH: 20-35%. Max RH: 60-80% below 3500 feet...40-60% above 3500 feet. Ridgetop winds: west to northwest 5-10 MPH Gust 15 MPH. Slope/valley winds: typical diurnal winds gusting to 18 MPH in the afternoon.

THURSDAY:

Mostly clear. Highs: 82-92...except 77-82 above 3500 feet. Lows: 54-62. Min RH: 20-35%. Max RH: 70-90% below 3500 feet...50-70% above 3500 feet. Ridgetop winds: northwest to north 5-10 MPH Gust 15 MPH. Slope/valley winds: typical diurnal winds gusting to 18 MPH in the afternoon.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildland Fire
FIRE NAME: Humboldt Complex	OPERATIONAL PERIOD: 08/16 (0700-0700)
DATE ISSUED: 08/15/2015	TIME ISSUED: 2100
UNIT: HUU	SIGNED:
	Typed/printed: Scott Jones

INPUTS

WEATHER SUMMARY

Unseasonably HOT and dry conditions through mid-week.

TEMPERATURES: 90-98 below 3500' 84-90 above 3500'

RELATIVE HUMIDITY: 12-22%

20 FT WINDS: (MPH)

RIDGETOP - Morning NE 4-8 gusts 12; Afternoon/evening SW 6-12 gusts 18, Overnight NNE 3-6 gusts 10.

SLOPE/VALLEY -Moring Variable/NE 3-6; Aftenoon/evening up-valley 3-6 gusts 18; Overnight downslope/valley 3-6

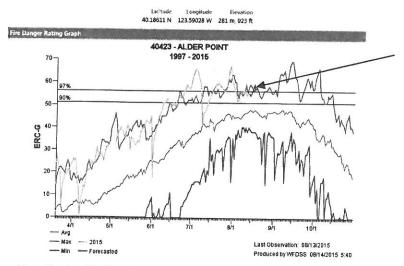
OUTPUTS

FIRE BEHAVIOR

GENERAL:

Minimal levels of fire activity continue to be reported throughout the complex. The warmer wx and lower RHs with the wind shift did stir interior smokes. While there is ample fuel loads the opportunity for a re-burn has been reduced with the lack of ground to ladder fuels available to burn. ERC values still remain at or above the 97 percentile and are trending up. This number is also at or near Max levels.

In optimal alignment at the fire area an established fire in the Shrub Group; FWD ROS 25-50 ft/min, FL 8-15 ft. Lat ROS 5 ft/min FL 5 ft. Probability of Ignition 92%



Predicted Services is forecasting that with the 5-10 degree above mid August normal and increasing single digit RH values, overnight RH recovery will be generally lower especially for midslope and higher west side timber fire areas.

SPECIFIC:

Minimal levels of fire activity expected. Wind should not factor in creating an optimal alignment event however with the higher temps and lower RH sleepers may begin to become active. Should a sleeper establish respect the potential for short burst runs or increased activity.

AIR OPERATIONS:

Possible early morning clouds otherwise no expected limitations.

SAFETY

Work areas are in a drought stricken post fire landscape. Maintain situational awareness for root cavities, weakened trees and branches that could come down without notice and poor footing and rolling hazards.



Humboldt Complex



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CA HUU 005606 August 16, 2015 0700-0700

AS	OUR INC	CIDENT W	INDS DOW	N, WE CA	ANNOT LET	OUR G	UARD
	DOWN A	AND LOSE	SIGHT OF	SAFE W	ORK PRAC	TICES.	KEEP
	SAFETY	IN YOUR	MIND AND	REFLEC	T IT IN YOU	JR ACT	IONS!

For some personnel, Demob may mean a new assignment. Let's consider two of the 18 "WATCH-OUT" Situations:

- In country not seen in daylight.
- **Unfamiliar with** weather and local factors influencing fire behavior.

We'll combine a few of thse words to get to: **Unfamiliar with the country.** When traveling through unfamiliar country, do not rely solely on a GPS unit for navigation advice. The GPS database may indicate that roads are navigable when they are not. The mountains of Northern California have many dirt-surfaced roads that will show up on your GPS unit appearing to be the shortest route from Point A to Point B. These roads may actually be abandoned or inaccessible. **They are dangerous if you are not familiar with their hazards.** They are typically overgrown and may be washed out in places. They may start out as a road but deteriorate into a single track that will not support your apparatus. If necessary to travel on these roads, scout the terrain on foot first!

SAFETY IS EVERYONE'S JOB, MAKE IT YOUR PRIORITY!

Prepared By: Lou Sciocchetti, Safety Officer Approved By: Tom Nix, Incident Commander

Jon Dry

Humboldt Complex Safety Team Hazard Tree Awareness

08/16/15

We are sad to report that a USFS firefighter died and another was injured on August 8th when they were hit by a hazard tree during initial attack on the Sierra Fire in the Lake Tahoe basin.

Hazard Tree Safety

Hazard trees, both dead snags and live green trees, are one of the most common risks encountered on the fireline. All firefighters should frequently survey their work area for potential hazards.

Situational Awareness

Environment:

- Current and forecasted winds
- Night operations
- Steep slopes
- Diseased of bug-kill areas
- Number and height of hazard trees
- Anticipated burn-down time
- Potential for trees to domino into each other.

Tree Hazard Indicators

- Trees burning for any period of time
- High risk tree species (rot and shallow roots)
- Numerous downed trees
- Dead, broken, or burning tops and limbs
- Accumulation of downed limbs
- Absence of needles, bark, or limbs SNAGS!
- Leaning or hung-up

Hazard Control and Mitigation

- Eliminate the hazards with qualified sawyers or heavy equipment
- Establish a secure felling area, a minimum of 2 ½ times tree height
- Avoid hazards by designating "No Work Zones" (flag, sign, and map)
- Post a lookout
- Modify suppression tactics or fireline location to avoid high risk areas
- Fire proof potential hazard trees to prevent ignition
- Keep clear of bucket/retardant drops near trees/snags
- Reposition firefighters to secure/safe areas in response to high wind forecast
- Provide timely feedback to others regarding any hazard tree
- No one shall reenter the felling area until an "All Clear" is called by the sawyer
- Safety zones should be established, whenever possible, in the opposite direction
 of the planned fall, at a distance at least 2 ½ times the height of the tree being
 felled



INCII	DENT	ACTIC	d NC	LAN	SAFEI	INCIDENT ACTION PLAN SAFETY ANALYSIS	YSIS		Incid	Incident Name Humboldt Complex	×	Ope	Operational Period Date / Time	al Peri	od Dat	e / Tir	me
												õ —	08-16-2015	315	0700-0700	0200	
			Loo	Couts	Cen	LCES* Analysis of ts Communications	s of T	actic	Tactical Applications Escape routes Safet	LCES* Analysis of Tactical Applications Lookouts Communications Escape routes Safety zones					Othe	r Risk	Other Risk Analysis
Вгапсћ I II IV	Direct Fire Line	Indirect Fire Line	Firing Ops Dozer Ops	Falling Ops	Steep Terrain	Frontal Assault	Chipper Operations	qU-qoM	nrud-9A & gairtiog lainestog		Driving Safety	Aircraft Safety	Communications	1sM-zsH	Structure Protection	Patigue	
	+	+	+	+	_		I		Is	LCES Mitigations							Other Risk Mitigations
Winchester	+	\dashv	+	-	×			×		Post lookouts in steep terrain	×		×			X	Obey driving laws
Wildcat	1	-	-		×			×		Scout for area hazards	×		×			×	Clone Radios and ensure they work
Steelhead	1		-		×			×		Use firing check list	×		×			X	Hydrate as needed
Dobbyn					×			×		Have Escape routes known	×		×			X	Ensure Work/Rest cycles
Blocksburg K					×			×		Post lookouts during Felling, Dozer and Firing Ops	×		×			×	Ensure good separation between Dozer and line personnel
Blocksburg					X			×		Monitor crews when working in steep, Rocky and loose terrain	×		×			×	Make sure your instructions are clear and understood
Pine C-L					X			×	×	Drive Defensively	×	×	×			×	Obey posted speed limits
Pine R					×			×	×	Ensure Accountability of crews	×	×	×			×	Stay clear of water and retardant drops
Contingency					×				×	Unstaffed	×	×	×			×	Utilize Chipper Safety sheet
Contingency					×				×	Unstaffed							
Contingency					×				×	Unstaffed	×		×			×	Ensure safety when working around Dozers
Bluford					×		×			ID, communicate, flag hazards and notify safety	×	×	×			X to W	Watch for tripping hazards use your legs to lift heavy objects
Suppression Repair			×		×		×			Wear Proper Protective Equipment	×		×			×	Traffic Control when needed
Prepared by (Name and Position) Lou Sciocchetti SOF 1	by (h	lame Hi SC	e an F 1	d Po	sition	- I					Date 88	9 and	Date and Time: 08/15/2015 1800	300	1		

DIVISION AS	SSIGNM	ENT LIST	1. Bra	nch I/III		Division/Group Steelhe Wildcat/Winchester/Do	
Incident Name Humboldt Complex				Perational Period			Time: 0700-0700
5.		O	a farmed as a factor of	s Personnel	and the second second		11116: 07 00 07 00
Operations Chief	Felix Berb		Safety	/ Officer		Bret McTigue	
Branch Director	None		Divisio Super	on/Group visor		None	
6.		Re	esources	Assigned to	his Period		
Strike Team/Task Force/ Resour	rce Designator	Leader	4.220.70	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
STC MVU 9333C		Larry Converse	е	18	No ·	DP 40 / 0700	0700
ENG T3 HUU 1291		Arthur Elizarrara	IS	4	No	DP 40 / 0700	1900
ENG T3 HUM 8137		Jason Jones		3	No	DP 40 / 0700	1900
CRW2 ORS Diamond Fir	e C-4	Mike Sulffridge		20	No	DP 40 / 0700	2300
CRW2 CNA Crew 3 C-41		Mark Barclay		25	No	DP 40 / 0700	1900
						· · · · · · · · · · · · · · · · · · ·	3

Continue tactical patrols. Continue to improve and hold existing hand and dozer line and mop up 300 feet inside line. Notify your supervisor of any safety hazards (trees) and ensure the area has been flagged off; request faller if required. Bag trash and identify surplus hose and equipment for backhaul. STEN, Larry Converse, will act as DIVS, reporting directly to Operations.

8. Special Instructions

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511: N 40° 13.318/W 123° 36.217

9.			Division/Gro	oup Communication	on Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 154.3025 N	King NIFC	VFIRE 26	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac 24
repared by (Resource osh Black	e Unit Leader)	Approved by (F Pam Linsted	Planning Section Chie	ef)	Date 8/15/15		Time 2100

^{*}Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

DIVISION	ASSIGNME	NT LIST	1. Branch	IV	2. Division/Group Pine C/L	la la
Incident Name Humboldt Complex			4. Operational Pe			
5,		- 1	College of the State of the Sta	6/15 to 8/17/	15	Time: 0700-0700
٥,			erations Person	nel		
Operations Chief	Felix Berbena Vince Bergland	, ,	Safety Officer		Bret McTigue	
Branch Director	Dennis King		Division/Group	Supervisor	Ryan Woessner	
6.		Res	sources Assigne	d this Period	KW sciences of	
Strike Team/Task Force/	Resource Designator	Leader	Numbe Person:	r Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
STC MRN 9150C	3.00	Chris Martinell	li 17	No	DP 10 / 0700	0700
ENG HUU 1259		Erik Bryant		No	DP 10 / 0700	1900
ENG HUU 1268		Adam Cook		No	DP 10 / 0700	1900
CRW2 HUU Alder 2	C-26	Don Perez	16	No	DP 10 / 0700	0700
W/T PVT Valley Tim	ber E-83	Trevor Nelson	2	No	DP 10 / 0700	0700
Faller Fullcircle O-34		Dave Kahan	2	No	DP 10 / 0700	1900
FEMP 0-394		Gabe Lopez	1	No	DP 10 / 0700	0700
FEMT O-462		Erin Brown	1	No	DP 10 / 0700	0700
	34					

Continue to hold and improve existing hand and dozer line. Notify your supervisor of any safety hazards (trees) and ensure the area has been flagged off; request faller if required. Mop up 300 feet inside the line. Bag trash and identify surplus hose and equipment for backhaul.

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511; N 40° 13.318, W 123° 36.217

9.			Division/Gro	up Communicatio	on Summary	V2017 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VA STORY
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 154.2725 N	King NIFC	VFIRE 24	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac 24
repared by (Resou Osh Black	rce Unit Leader)	Approved by (Pam Linste	Planning Section Chief dt)	Date 8/15/15	Time 210	

^{8.} Special Instructions

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DIVISION ASS	IGNMENT LIST	1. Branch	IV		2.	Division/Gro	60 PS
3. Incident Name		4. Operationa	al Period				
Humboldt Complex		Date: 8	3/16/15 to	8/17	/15		Time: 0700-0700
5.		Operations Pers	sonnel				
1	Felix Berbena (D) Vince Bergland (N)	Safety Office	cer		Bret McT	igue	
Branch Director	Dennis King	Division/Gr	oup Supervi	isor	Claud Lo	ve	
6.		Resources Assig	ned this Pe	riod		9 to 10 to 1	
Strike Team/Task Force/ Resource Designator	e Leader	Number Persons	Trans. Needed	D	rop Off PT./Tim	e	Pick Up PT./Time
STC XSN 2397C	Bill Shubin	18	No	D	P 10 / 070	0	0700
STG HUU 9125G	David Tikkanen	28	No	D	P 10 / 070	0	0700
CRW2 PALOMAR 6 C-28	Andrae Aldrete	15	No	[OP 10 / 0700		2300
W/T PVT Fireline E-25	Matt Lovell	2	No	D	P 10 / 070	0	0700
W/T PVT Willmore E-2	Kalen Souza	2	No	D	P 10 / 070	0	0700
Faller Rolls O-400	Justin Rolls	1	No	0	P 10 / 0700		1900
FEMP O-384 (D)	Robert Sime	1	No	DP 10 / 0700			1900
EMP O-385 (D)	Todd Pennington	1	No		P 10 / 0700		1900
EMP O-428 (N)	Matthew Dinanila	1	No		P 10 / 1900		0700
EMP O-427 (N)	Bill Clark	1	No		P 10 / 1900		0700
DIVS	Joel Burgett	1	No		P 10 / 0700		1900
7 Control Operations				4.			

Continue to hold and improve existing hand and dozer line. Notify your supervisor of any safety hazards (trees) and ensure the area has been flagged off; request faller if required. Mop up 300 feet inside the line. Bag trash and identify surplus hose and equipment for backhaul.

8. Special Instructions

*Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511; N 40° 13.318 / W 123° 36.217

9.	Party Company		Division/Gro	up Communicati	on Summary	4612473	313.55	
Function	Frequency	System	Channel	Function	Frequency	System	1	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC		CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 154.2875 N	King NIFC	VFIRE 25	Air to Ground	Tx/Rx 151.3175	King NIFC		CDF Tac 24
repared by (Resou OSh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief edt	<u>(</u>	Date 8/15/15		Time 2100	

DIVISION	ASSIG	INMENT LIST	1. Branch	IV		2. Divisi	on/Group Bluford/1.64
Incident NameHumboldt Complex			4. Operationa	al Period			
			Date: 8	8/16/15 to	8/17/15	5	Time: 0700-0700
5.		(Operations Pers	sonnel			
Operations Chief	4	k Berbena (D) te Bergland (N)	Safety (Officer	,	Bret McTig	ue
Branch Director	Der	nis King	Division	/Group Supe	ervisor	None	
6.		R	esources Assig	ned this Per	riod		
Strike Team/Task Force/ Designator	Resource	Leader	Number Persons	Trans. Needed		Off PT./Time	Pick Up PT./Time
ENG WHT 5330		Allison Murphy	3	No	DP :	LO / 0700	0700
CRW1 HUU Eel River 3	C-64	Chris Beaty	14	No	DP:	10 / 0700	0700
ENG HUU 1281		Tran Beyea	4	No	DP	10 / 0700	1900
Control Operations		-					

Continue Tactical patrols. Notify your supervisor of any safety hazards (trees) and ensure the area has been flagged off; request faller if required. Bag trash and identify surplus hose and equipment for backhaul.

ENGB, Allison Murphy, to act as DIVS reporting directly to Operations.

*Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511, N 40° 13.318 / W 123° 36.217

9.	11991 237		Division/Grou	p Communication	on Summary	6865 K - 53	116	4
Function	Frequency	System	Channel	Function	Frequency	System	0000000	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC		CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 151.4000 N	King NIFC	CDF Tac 10	Air to Ground	Tx/Rx 151.3175	King NIFC		CDF Tac 24
repared by (Resou osh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief)		Date 8/15/15		Time 2100	

^{8.} Special Instructions

DIVISION	ASSIGNME	NT LIST	1. Branch Cont	ingency	2. Division/Group					
Incident Name Humboldt Complex			4. Operational Period							
5.			Date: 8/16/15 to 8/17/15 Time: 0700-070							
J	Anthonor Constitution		Operations Perso	nnel						
Operations Chief	Felix Berben Vince Bergla		Safety Office	er	None					
Branch Director	None		Division/Gro	up Superviso	or None					
6.		P	Resources Assign	ed this Perio	od					
Strike Team/Task Force/ Re	esource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
Control Operations										

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511: N 40° 13.318/ W 123° 36.217

9.			Division/Gro	up Communicati	on Summary		THE WORLD
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 151.4000 N	King NIFC	CDF Tac 10	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac 24
repared by (Resou OSh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief edt)	Date 8/15/15		Time 2100

^{8.} Special Instructions

^{*}Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

DIVISION	DIVISION ASSIGNMENT LIST		1. Bra	nch Continge	ncy	2. Division/Group				
3. Incident Name Humboldt Complex			4. Operational Period Date: 8/16/15 to 8/17/15 Time: 0700-0700							
5.	1.4		Service and the service and	s Personnel			Time: 07 00 07 00			
Operations Chief	Felix Berber Vince Bergla	na (D)		y Officer		Unstaffed				
Branch Director	Unstaffed		Division	on/Group Su	pervisor	Unstaffed				
6.			Resources	Assigned th	is Period					
Strike Team/Task Force/ Re	source Designator	Leader		Number Persons	Trans. Need	ed Drop Off PT./Time	Pick Up PT./Time			
7. Control Operations Unstaffed.										

8. Special Instructions

*Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511: N 40° 13.318/ W 123° 36.217

9.			Division/Gro	up Communicati	on Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 154.2650 N	King NIFC	VFIRE 22	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac 24
Prepared by (Resou Josh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief edt)	Date 8/15/15	Time 210	

DIVISION	ASSIGNME	NT LIST	1. Branc	^h Continge	ncy	2. Division/Group		
Incident Name Humboldt Complex			4. Operational Period Date: 8/16/15 to 8/17/15 Time: 0700					
5.			A PAGE OF THE PAGE		Time: 0700-0700			
J.	Folia Daubar		perations	Personnel				
Operations Chief	Felix Berber Vince Bergla	1.50 (50)	Safety	Officer		None		
Branch Director	None		Division	/Group Su	pervisor	None		
6.		R	esources A	ssigned th	is Period		era de la deservación	
Strike Team/Task Force/ Re	source Designator	Leader		Number Persons	Trans. Needs	Drop Off PT./Time	Pick Up PT./Time	
		-1						
		-						
None.								

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511: N 40° 13.318/ W 123° 36.217

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 154.2950 N	King NIFC	VFIRE 23	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac 24
epared by (Resour	rce Unit Leader)	Approved by (Pam Linste	Planning Section Chief dt	7)	Date 8/15/15		ime

^{8.} Special Instructions

^{*}Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

DIVISION ASSIGNM	MENT LIST	1. Branch	IV		2.	Division/Group Firing Group			
3. Incident Name		4. Operational Period							
Humboldt Complex		Date: 8/16/15 to 8/17/15 Time: 0700							
5.	Op	perations Pers	sonnel						
	bena (D) rgland (N)	Safety Office	cer		Bret McTi	gue /Roy Stephen	son		
Branch Director Dennis	King	Division/Gr	oup Supervi	sor	Kevan Fox	×			
6.	Re	sources Assig	ned this Pe	riod			Orași di eu		
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Ī	rop Off PT./Time	Pick Up	PT./Time		
STC XPL 4125C	Mitchell Higgins	19	No	D	P 10 / 0700	07	700		
STC XME 2150C	Kirk Thomsen	19	No	D	P 10 / 0700	07	700		
STG HUU 9127G	Eric Rudesill	31	No	D	P 10 / 0700	07	700		
STG SHU 9244G	John Capen	31	No	D	P 10 / 0700	07	700		
STG SHU 9243G	Russ Miles	31	No	DI	P 10 / 0700	07	700		
STG SHU 9242G	Jim Davis		No	DI	P 10 / 0700	07	700		
STL TGU 9250L	Shane Galvez	8	No	DI	P 10 / 0700	07	700		
OOZ BEU 4643 E-234	Darren Heinsen	2	No	DP 10 / 0700		07	700		
DIVS 0-339	Jeffrey McCarroll	1			10 / 0700		00		
DIVS 0-233	Devin Leonard	1	No	DI	10 / 0700	07	00		
DIVS 0-138	Kurt McCray 1		No		10 / 0700		00		
DIVS O-265	Keith Hill	1	No	DP 10 / 0700			000		
Control Operations									

^{7.} Control Operations

Identify trigger points and make them known.

Develop firing plan for DIV JJ, LL, and TT. Ensure checklist is reviewed and completed.

Water cannot be withdrawn from anywhere in the Alderpoint Water District, i.e. do not pull water from anywhere within the Alderpoint town limits. A new water source is located in Dobbyn Creek and staffed by a firefighter. Location of water source: 22689 Alderpoint Road, Alderpoint, CA 95511; N 40° 13.318 / W 123° 36.217

9.			Division/Gro	up Communicati	on Summary		TAKAN MATALAN
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 15)
Tactical Div/Group	Tx/Rx 159.2925	King NIFC	CDF Tac 26	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac 24
repared by (Resour OSh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief edt)	Date 8/15/15	- 1	Time 2100

^{8.} Special Instructions

^{*}Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

DIVISION A	DIVISION ASSIGNMENT LIST					2. Division/Group Suppression Re	epair	Page: 1 of 3			
3. Incident Name			4. Operational Period								
Humboldt Complex			Date: 8	8/16/15 to 8	3/17	/15	Т	ime: 0700-0700			
5.		0	perations Pers	sonnel							
Operations Chief	700000000000000000000000000000000000000	rbena (D) ergland (N)	Safety Office	cer		Bret McTigue					
Branch Director	None		Division/Gr	oup Supervis	or	Heather Brent					
6.		Re	esources Assig	ned this Peri	od			100,730			
Strike Team/Task Force/ Resou	urce Designator	Leader	Number Persons	Trans. Needed	D	rop Off PT./Time	Pic	ck Up PT./Time			
CRW2 ORS Diamond F	ire C-13	Billy Smith	20	No	ICP / 0700		1900				
CRW2 ORS Abraham (C-5	Micah Thurman	20	No		ICP / 0700	1900				
CRW2 CNA Crew 1 C-5	58	Jim Sasules	22	No		ICP / 0700	1900				
CRW2 CNA Crew 2 C-5	59	Greg Schlitz	20	No	ICP / 0700		1900				
DOZ PVT Northwester	n E-34	Ron Stevenson	2	No		ICP / 0700		1900			
DOZ PVT Travis Oferra	all E-35	Travis Oferrall	2	No		ICP / 0700		1900			
DOZ PVT John W Hert	zig E-36	Dale Briski	2	No		ICP / 0700		1900			
DOZ PVT Frank Zabel I	E-75	Wade	2	No		ICP / 0700	1900				
W/T PVT Act Fast E-6		Matthew Meier	2	No	ICP / 0700		1900				
W/T PVT Cattlelack Ranch E-71			1	No		ICP / 0700		1900			
W/T PVT John Hertzig E-100 Bob Saunders		Bob Saunders	2	No		ICP / 0700		1900			
Masticator E-315			1	No]	ICP / 0700		1900			
XC PVT Sunrise E-312			1	No	ICP / 0700		1900				
XC PVT Sunrise E-311			1	No]	CP / 0700		1900			

^{7.} Control Operations

Construct waterbars on dozer and hand lines as directed by RESP. Chip debris along roads. Assist with other tasks as needed. Direct all chipped materials to the South and/or West side of the O-8 road. **DO NOT** direct chips into the Wilderness area.

Division Supervisor to report directly to Operations.

All resources in division are 12-hour resources.

9.	Angelon and the second		Division/Gro	up Communication	on Summary			
Function	Frequency	System	Channel	Function	Frequency	System	Chann	nel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD (Tone	1
Tactical Div/Group	Tx/Rx 159.3075 N	King NIFC	CDF Tac 27	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tag	c 24
repared by (Resou osh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief)	Date 8/15/15		Time 2100	

^{8.} Special Instructions

^{*}Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

DIVISION ASSIGNMENT LIST					 Division/Group Suppression Repai 	r Page:			
		4. Operational Period							
		Date:	8/16/15 to 8	3/17/	15	Time: 0700-0700			
	Ор	erations Pers	sonnel						
1		Safety Offic	cer		Bret McTigue				
None		Division/Gr	oup Supervis	or	Heather Brent				
	Res	sources Assig	ned this Peri	iod		1. T. 12. O. 14. O. 15. O.			
e Designator	Leader	Number Persons	Trans. Needed	Di	rop Off PT./Time	Pick Up PT./Time			
10	Virgil Johns	1	No		ICP / 0700	1900			
	Wayne Hiatt	1	No		ICP / 0700	1900			
	Wayne Hiatt	1	No		ICP / 0700	1900			
	Tim Cell	1	No]	ICP / 0700	1900			
.8	Tim Wright	1	No]	ICP / 0700	1900			
	Gregg Simpson	1	No]	ICP / 0700	1900			
	Austin Berry	1	No]	CP / 0700	1900			
298	Mitchell Meyer	1	No]	CP / 0700	1900			
	Finnegan	1	No	I	CP / 0700	1900			
FOBS O-39 Tim Meyers		1	No	I	CP / 0700	1900			
FOBS O-40 Lucas Titus		1	No	I	CP / 0700	1900			
FOBS O-61 Da		1	No	I	CP / 0700	1900			
FOBS (T) 0-163		1	No	I	CP / 0700	1900			
	Erik Wahl	1	No	I	CP / 0700	1900			
	Christopher Wetzel	1	No	I	CP / 0700	1900			
	Vince Be None e Designator	Felix Berbena (D) Vince Bergland (N) None Res Pe Designator Virgil Johns Wayne Hiatt Wayne Hiatt Tim Cell Tim Wright Gregg Simpson Austin Berry Page Mitchell Meyer Finnegan Tim Meyers	Pate: 8 Operations Pers Felix Berbena (D) Vince Bergland (N) None Resources Assigned Persons Virgil Johns Virgil Johns Vayne Hiatt Vayne Hiatt Tim Cell Tim Wright Gregg Simpson Austin Berry Persons Persons Of the description of the descript	Operations Personnel Felix Berbena (D) Vince Bergland (N) None Division/Group Supervis Resources Assigned this Persons Persons Virgil Johns Virgil Johns Wayne Hiatt No Wayne Hiatt No Tim Cell Tim Wright Gregg Simpson Austin Berry Mitchell Meyer Finnegan Tim Meyers Lucas Titus David Janssen Brandon Rodgers I virgin Safety Officer Safety Officer Safety Officer Number Persons Number Persons Number Trans. Needed No No No No No No No No No N	Operations Personnel Felix Berbena (D) Vince Bergland (N) None Division/Group Supervisor Resources Assigned this Period Persons Virgil Johns V	Date: 8/16/15 to 8/17/15			

^{7.} Control Operations

Construct waterbars on dozer and hand lines as directed by RESP. Chip debris along roads. Assist with other tasks as needed. Direct all chipped materials to the south and/or west side of the O-8 road. **DO NOT** direct chips into the wilderness area.

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Division Supervisor to report directly to Operations.

All resources in division are 12-hour resources.

			Division/Gro	up Communicati	on Summary		主题 的原始系统	
Function	Frequency	System	Channel	Function	Frequency	System	Chann	nol
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD (Tone)1
Tactical Div/Group	Tx/Rx 159.3075 N	King NIFC	CDF Tac 27	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac	c 24
epared by (Resou osh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief edt)	Date 8/15/15		Time 2100	

^{8.} Special Instructions

DIVISION	ASSIGNN	MENT LIST	1. Branch			2. Division/Group Suppression Re	pair	Page: 3 of 3
3. Incident Name			4. Operationa	Il Period				
Humboldt Complex			Date: 8	3/16/15 to 8	3/17/	15	Т	ime: 0700-0700
5.		Or	erations Pers	onnel				
Operations Chief	100.000	rbena (D) ergland (N)	Safety Office	cer		Bret McTigue		4
Branch Director	None		Division/Gr	oup Supervis	or	Heather Brent		
6.		Re	sources Assig	ned this Peri	od			
Strike Team/Task Force/ Res	ource Designator	Leader	Number Persons	Trans. Needed		op Off PT./Time	Pi	ck Up PT./Time
HEQB O-266		Kanwardip Kailey	1	No		ICP / 0700	77.50	1900
HEQB O-348		Trevor Johnson	1	No		ICP / 0700		1900
HEQB O-317		Ryan Winchester	1	No]	ICP / 0700		1900
HEQB O-316		Nathan Opie	1	No]	CP / 0700		1900
EMP 0-367 (D)		Dan Zimmerman	1	No]	CP / 0700		1900
EMP 0-366 (D)		Chris Mickelson	1	No]	CP / 0700		1900
EMP O-453 (N)		James Evans	1	No]	CP / 1900		0700
EMT 0-454 (N)		James O'Connor	1	No	I	CP / 1900		0700
			-					

Construct waterbars on dozer and hand lines as directed by RESP. Chip debris along roads. Assist with other tasks as needed. Direct all chipped materials to the south and/or west side of the O-8 road. **DO NOT** direct chips into the wilderness area.

8. Special Instructions

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Division Supervisor to report directly to Operations.

All resources in division are 12-hour resources.

9.			Division/Gro	up Communication	on Summary		195 SPREECH (\$12.02)		
Function	Frequency	System	Channel	Function	Frequency	System	Channe	al de	
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 1	1	
Tactical Div/Group	Tx/Rx 159.3075 N	King NIFC	CDF Tac 27	Air to Ground	Tx/Rx 151.3175	King NIFC	CDF Tac	CDF Tac 24	
repared by (Resou Osh Black	rce Unit Leader)	Approved by Pam Linste	(Planning Section Chief edt)	Date 8/15/15		Time 2100		

Hur						
	Time: 0700-0700					
181818-1-100-0-1						
4. Operational Period Date: 8/16/15 to 8/17/15 Derations Personnel Safety Officer						
Domenic Devincenzi/Zach Downi Period Drop Off PT./Time Pick Up PT./ ICP / 0700 1900						
op Off PT./Time	Pick Up PT./Time					
CP / 0700	1900					
CP / 1400	1900					

All resources in staging must be available to respond within three minutes. Maintain contact with STAM (Radio and phone) Dominic Devincenzi 707 479-5590, Zach Downing 530 680-9605.

Any heavy equipment assigned to staging and currently on the line stay on the line. Please contact staging for work assignment. DO NOT transport equipment back to ICP for staging.

9.			Division/Gro	up Communicati	on Summary			17.14. 37.5.25
Function	Frequency	System	Channel	Function	Frequency	System		Channel
Command	Tx 159.3000 N Rx 151.3550 N	King NIFC	CMD1 (Tone 10)	Command	Tx 159.3000 N Rx 151.3550 N	King NIFC		CMD1 (Tone 15)
Tactical Div/Group		King NIFC		Air to Ground	Tx/Rx 151.3175	King NIFC		CDF Tac 24
Prepared by (Resou Josh Black	rce Unit Leader)	Approved by Pam Linste	Planning Section Chief)	Date 8/15/15		Time 2100	

^{8.} Special Instructions

^{*}Bold indicates a 24-hour shift. All others are 12- hour, unless noted.

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DIVI	SION ASS	IGNMENT LI	ST 1.	Branch		TOTALLI	2. Division/Gro	ир
3. Incident Nam Humboldt Co			4.	Operational I	Period 16/15 to	1	Time: 0700-0700	
5.			Operati	ons Perso				111/1C: 07 00 07 00
Operations C		Felix Berbena (D) /ince Bergland (N)		ety Office				
Branch Direct	tor		Div	ision/Grou	up Super	/isor		
5.			110.00 / 60.00 (ACM/000000000000000000000000000000000000	es Assign	Decardor was the	PROPERTY OF THE PARTY OF THE PA		
Strike Team/	Task Force/ Resou Designator	rce Lea	der I	Number Persons	Trans. Needed	Drop Off PT	./Time	Pick Up PT./Time
Control Operation	one							
Special Instructi	ons							
			Division/G	roup Com	municatio	on Summary		
Function	unction Frequency System		Channel		ınction	Frequency	System	Channel
Command	159.3000 N Rx	Frequency System Tx 159.3000 N King		Co	mmand	Tx 159.3000 N Rx 151.3550 N	NIFC	CMD1 (Tone 15)
Tactical Div/Group		King NIFC			Ground	Tx/Rx 151.3175	King NIFC	CDF Tac 24
ared by (Resour h Black	ce Unit Leader)	Approved by (Pam Linste	Planning Section Ch dt	nief)		Date 8/15/15		Time 2100

(THIS PAGE LEFT BLANK INTENTIONALLY) 1. Branch **DIVISION ASSIGNMENT LIST** 2. Division/Group 3. Incident Name 4. Operational Period **Humboldt Complex** Date: 8/16/15 to 8/17/15 Time: 0700-0700 5. Operations Personnel **Operations Chief** Felix Berbena (D) Safety Officer Vince Bergland (N) **Branch Director** Division/Group Supervisor 6. Resources Assigned this Period Strike Team/Task Force/ Resource Number Trans. Leader Designator Drop Off PT./Time Pick Up PT./Time Persons Needed 7. Control Operations 8. Special Instructions Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Tx Tx 159.3000 N CMD1 King Command 159.3000 N King Command Rx NIFC CMD1 (Tone 10) NIFC Rx151.3550 N (Tone 15) 151.3550 N Factical Div/Group King Tx/Rx King Air to Ground NIFC 151.3175 NIFC CDF Tac 24 Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Time Josh Black Pam Linstedt

8/15/15

9.

2100

AIR OPERATIONS SUMMARY

DATE: 08/16/2015 OPERATIONAL PERIOD DATE:

START: 0800 END: 2000

Expanded Form for Large Operations)

Avail / Type/ Make-Model / FAA N# / Base(s) FREQ 119.0500 3. PREPARED: 08/15/2015 40 13.74 / 123 37.00 5. TFR: 9000' msl NOTAM: None 5 nm radius SUNSET: 2017 8. FIXED-WING AA 120 RAAB Request thru Airtankers: Lead planes: Air Tactical needed thru Request as (FOT) AA AA SUNRISE: 0622 CUTOFF: 1947 **TN 16 TX/RX** TN-10 East of the complex 165.00 TN-15 West of the complex FM CMD 1 TN- 10 RX: 151.3550 TX:159.3000 168.6250 163,100 119.050/119.575 Keep track of water removed from local ponds, provide amount and Lat/ Long to Helibase Mgr. (ALT) 151.3175 AM 122.850 2. PREPARED BY: Matt Stanford 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.); FREQUENCIES AIR/GROUND: AIR/AIR RW: AIR/AIR FW: Be aware for low hanging wires when flying in and around Eel River Camp AIR GUARD COMMAND General Avaition flying out of the Garberville Airport (016) CTAF 122.9 DECK: All GPS data to be collected (degrees, minutes & decimal minutes) (951) 545-8205 (760) 702-5641 (707) 499-2251 (626) 377-7406 (530) 412-1509 (707) 725-4572 (707) 444-2863 Phone TBA 1. INCIDENT NAME: Humboldt Complex Eel River Helibase 40 08.513/ 123 48.827 HELCO: M Deacon/D Hickey Rohnerville Air Attack Base Kneeland Helitack Base ATGS: Kurt Dernedde AOBD: Matt Stanford ASGS: Mark Kalisek HEBM: Ray Gomez Eel River Helibase CAHUU005606 6. PERSONNEL

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Other:

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9. HELICOP	TERS	9. HELICOPTERS (Use Additional Sheets As Necessary)	eets As Nec	cessary)									
FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	ΤΥ	TY MAKE/MODEL	BASE	AVAIL	START	REMARKS
A-32 1SG	Ш	Jet Ranger206	ELHB	0800	0060	HELCO							
A-34C7AC	ш	Bell	ELHB	0800	0060	HELCO							
A-4 C102	П	Bell UH-1H	ELHB	0800	0060	Air Rescue/ Bucket							
A-3 C7PJ	п	Bell 214	ELHB	0800	0060	Bucket/ w/crew							
A-11 G822	I	09-HA	RDD	0800	0060	Bucket							
A-12 G823	I	09-HA	RDD	0800	0060	Bucket		T					
A-20 G826	I	09-HA	RDD	0800	0060	Bucket		T					
A-35 HT703	I	S-64	ELHB	0800	0060	Tank							
A-38 C5CH	I	S-61	ELHB	0800	0060	Tank							
A-22 1GH	п	ОНІН	ELHB	0800	0060	Bucket							
A-36 HT792	Ι	SkyCrane	ELHB	0800	0060	Tank							

october 1998 ICS-220a (Test)

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TVDE/EUNCELON				
I TEFFUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION	8FLY FROM	FLY TO
Air Tactical	When needed order through Command net.			
Bucket support	Make contact with ATGS or HELCO on assigned Air to Ground Freq			
PAX/Cargo	SLING LOADS NEED TO BE ORDERED BY 1400 HRS. ORDER THROUGH COMMUNICATIONS			
Medevac/Air Rescue	C102 out of Eel River Helibase			
Recon	Request thru Helibase			
Helispot Construction	Helispot Construction Once helispot established/approved/numbered, notify Air Ops with Lat Long			
Helitack	When on fireline, be sure to follow LCES, 10s and 18s. Use Lookouts and Trigger Points.			
Communications				

11. Helispot, Dip Site Portable Retardant Base and Sling Spot Information-

	REMARKS							
All managements	LONGITUDE							
	LATITUDE							
1 0	SLING DIVISION SPOT #							
	SLING SPOT #							
1 1 6	SITES							
4 45444	SPOTS #							

	INCIDENT RADIO	T RADIO	Incident Name			Date/Time Prepared	•	Operation	Operational Period Date/Time
O	COMMUNICATIONS	TIONS PLAN	Humboldt Complex	olex		8/15/2015 / 1800	1800	8/16 -	- 8/17 0700 - 0700
ਰ #	Function	Channel Name/Trunked Radio Svetem	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TxTpge/NAC	Mode	Remarks
-	Command	CMD1 T10	All Divisions	151 3550 N	400 E	150 30	2070	A D or M	
7	L	CMD1 T15	All Divisions	151.3530 N	2.50	N DROC'SCI	2.701		Tone 10 East of the complex
ო	Tac	CDF Tac 10	Bluford/1.64, &	151.4000 N	192.8	151 4000 N	2778	4	Tone 15 West of the comple
4	Tac	VFIRE 22	Contingency JJ	154 2650 N	1567	154 SAGAN	7.83	: <	
ည	Tac	VFIRE 23	Contingency TT	154.2950 N	1567	154.2950 N	1567	<	
ဖ	Tac	VFIRE 24	Pine Div C/L	154.2725 N	156.7	154.2725,N	156.7	< <	
_	Tac	VFIRE 25	Pine Div R	154.2875 N	156.7	154.2875 N	156.7	4	
ω	Tac	VFIRE 26	Wildcat/Winchester & Steelbead/Dobbyn/Blocksburg	154.3025 N	156.7	154.3025 N	156.7	< <	
6	Tac	CDF Tac 27	Suppression Repair	159.30V5 N	192.8	159.3075 N	192.8	⋖	Tone 18
9	Tac	CDF Tac 26	Firing Group	450,292. N	192.8	159.2925 N	192.8	<	Tone 16
=	Medical	CALCORD	All Divisions	156.0750 N	156.7	156.0750 N	156.7	A	
12	Air to Ground	CDF Tac 24	Air to Ground	15, 3/5 8	192.8	151.3175 N	192.8	⋖	Air to Ground / Tone 16
13	Unassigned	HUM CFN		154.9700 N	0.0	159.0000 N	110.9	⋖	Tone 1
14	Unassigned	HUU Local		161.250d N	110.9	159.4050 N	107.2	4	Tone 10
15	Logistics Tac	CDF Tac 28	Logistics	151,1825 N	192.8	151.1825 N	192.8	4	Tone 16
16	Emergency	GUARD	All Divisions	R 6250 N	0.0	168.6250 N	110.9	4	Emergency
17									
18									
9									
8	Emergency	GUARD	All Divisions	168.6250 N	0.0	168.6250 N	110.9	4	Emergency
Prep	Prepared By (Communications Un	tions (min	LKan		Incident Location				
			Robert Ellis, COML	is, COML	County - Humboldt	oldt State - CA	Latitude -	40° 13.345	Latitude - 40° 13.345 N Longitude - 123° 87.035 W

four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide stail or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, and the Rx and Tx reversed The convention calls to frequency lists to she band. Mode refers to wither A or 12 indeed mobile or portable radio. Repeated and basi ICS 205



Humboldt Complex

INCIDENT NAME

2. DATE PREPARED

8/15/2015

3. TIME PREPARED

1900

4. OPERATIONAL PERIOD

8/16/2015 0700 - 0700

	5. II	NCIDENT MI	EDICAL AID	STATIONS								
MEDICAL AID S	TATIONS			LOC	ATION				PARA	MEDICS		
Liverboldt Committee Marilia II	1								YES	NO		
Humboldt Complex Medical L	Init	DO MAN TO THE PARTY OF THE PART		Base Carr	ıp				XX			
		6. TRAN	ISPORTATI	ON								
		A. Air	Ambulanc	es								
NAME			ADI	DRESS			PHONE	:		MEDICS		
Reach Air 18		Willits, CA	Δ			1 0	00-622-		YES	NO		
									XX			
Copter 102 -DAY HOIST			Complex	Helibase		C	OMM U	NIT		XX		
Air Guard H825 - NIGHT HOI		Redding,	CA			C	OMM U	NIT	XX			
CHP H16 – DAY/NIGHT HOIS	ST	Redding				53	0-225-2	040	XX			
		B. Ground	d Ambulai	nces								
CITY AMBULANCE - DEDICA	ALDERPO	DINT STAT	TION - CA	L FIRE	C	OMM UI	NIT	XX				
City Ambulance		814 Redwood Dr. Garberville, CA 707-442-4553							XX			
		737 112 1000										
		7. HOSPITALS										
		TRAVEL TIME										
NAME	ADDRESS		AIR	GRND	PHONE	1	HELIF YES	NO	YES	ENTER NO		
Phelps Community	733 Cedar St Garber	ville, CA	N/A	15 min	707-923-39	21	ILO	X	TES	X		
Redwood Memorial	3300 Renner Dr Forti	ına CA	N/A	45 min								
Mercy Hospital – LEVEL II TRAUMA	2175 Rosaline Redd		40 min	1 hr	707-725-45 530-225-72	_	Х	X		X		

8. MEDICAL EMERGENCY PROCEDURES

20 min

6 hrs

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

Division Supervisor contacts:

UC Davis Med Center

- Line EMT / PM
- Communications Unit
- Communication Unit will clear command channel for emergency traffic
- Communications will switch all emergency traffic to CALCORD
- Communications Unit contacts:
 - Medical Unit
 - Safety
 - Operations
- Division Supervisor will run medical emergency on CALCORD
- Comm Unit will:
 - 1. Dispatch air/ground ambulance to as appropriate.
 - If necessary, after patient pickup, dispatch ambulance to helibase for transportation
 - Notify receiving hospital of injury status.

CAMP EMERGENCY:	Contact	Medical	Unit with patien
complaint/condition and le	cation.	In Camp	Paramedic will
respond to stabilize the inc	cident.		

INJURY REPORTING PROCEDURES
NATURE OF INJURY
LOCATION OF PATIENT
TRANSPORTATION REQUESTED BY:AIR GROUND
POINT OF PICKUP
LAT LONG
PATIENT UNIT ID
REMINDER: DO NOT GIVE PT NAME OVER RADIO IS AN EMT WITH PATIENT: YES NO
AGE
SEX: MALEFEMALE

916-734-3790

Х

X

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit (909) 234-7970

ICS 206 8-78

Were Fortney, MEDL Steve Stone MEDL Kevin Fortney, MEDL

2315 Stockton Blvd Sacramento, CA

10. REVIEWED BY (SAFETY OFFICER)
Louis Sciocchetti, SOFR

FIRING OPERATION CHECKLIST

Location:	
Date:	Time:
Firing Supervisor	
1. Personnel Briefing	
Objectives Conditions (fire environment Resource assignments ident Firing personnel Holding forces Lookouts Ignition plan/sequence Communication Plan Contingency Plan Safety issues	
2. <u>Go / No-Go</u>	
All personnel briefed Weather forecast reviewed Resources in place Lookouts posted as needed Anchor and termination firing Communications systems in Fire behavior forecast review Escape routes and safety zo Adjoining forces/Air Attack n	place ved nes established and made known
3. Approval Prior To Firing	
Division SupervisorBranch DirectorOperations	
1. Other Notifications	
Other:	

Attach Firing Operations Checklist to ICS-214

PUBLIC INFORMATION

Humboldt Complex Info phone number is 707 418-0411

Please provide this number to the inquiring public for Fire Information.

Additionally, if you receive a question about the *Mad River Complex* (Pickett, Gobbler, Lassic, and Swayback Fires), or a
question about any fire in the Mount Lassic Wilderness or near
Ruth Lake, please provide the following:

USFS Information number is 707-574-6289.

LOGISTICS

Please utilize commercial car washes only for engine washing. There are commercial car washes in Eureka, Fortuna Redway and Garberville.

Incident Phone List

Communications Trailer (559) 906-7770

Incident Com		
Incident Comment	mander & Staff	
Incident Commander	Tom Nix	(707) 499-8699
Deputy Incident Commander	Mark McKey	(707) 499-9251
Safety (Day)	Lou Sciocchetti	(707) 391-6750
Safety (Night)	Mike Sugaski	(719) 221-0774
Information Officer	Dan Merwin	(916) 599-5585
Opera	ations	
Operations Section Chief (Day)	Felix Berbena	(530) 200-2547
Operations Section Chief (Night)	Vince Bergland	(559) 281-4315
Air Operations Branch Director	Matt Stanford	(951) 545-8205
Plan	ining	
Plans Section Chief	Pam Linstedt	(707) 391-6706
Deputy Plans Section Chief	Rob Daugherty	(707) 391-6705
Resources Unit	Jeff Dapper	(909) 286-6450
Resources Unit	Josh Black	(619) 609-3413
Situation Unit	Rob Bartsch	(530) 570-9248
Fire Behavior Analyst	Scott Jones	(530) 717-0667
Check-In	N/A	(707) 499-0561
DeMob Unit	Ray Wedel	(707) 599-6554
Training Technical Specialist	Lynn Webb	(707) 391-6754
Logi	stics	
Logs Section Chief	Frank Reilly	(951) 692-5227
Supply Unit	James Beckmann	(951) 760-5058
Ordering AM	Josh Randol	(209) 564-9433
Ordering PM	Chris Campmas	(805) 748-3533
Facilities Unit	Shawn Burris	(909) 266-4752
Grnd Support Unit	Robert Tooker	(530) 945-8394
Grnd Support Unit	Nik Harris	(805) 903-3433
Communications Unit	Darrell Johnson	(559) 305-3718
Motel Unit	Glenn Flamik	(916) 201-8942
Medical Unit	Kevin Fortney	(951)264-9340
Woodloar Offic		
Medical Unit	Steve Stone	(9/0) 318-84/1
		(970) 318-8471

<< For changes, please stop by the Communications Unit >>

8/16/2015 ver. 1



EEL RIVER CONSERVATION CAMP

State of California

Department of Forestry and Fire Protection

Department of Corrections

"Anyone bringing intoxicating liquors, drugs, firearms, or explosives inside camp limits is guilty of a felony and will be subject to penalties of sections 2790 and 4573 of the California penal code."

Basic rules of conduct apply.

2 operator, 24 hour shift

		EMER	GENCY SHIFT	TICKET and EVA	LUATION FOR	RM		Contractor Name	
		The	responsible Governme	nt Officer will complete	this form each shift			Wat	er Haulers
Incident or Project	a Name		lin	cident Number		Request Number		Operator #1	Operator #2
	V	√ild		CALNU ·	123456		E-64	Sean Rodgers	Wayne Rodgers
Agreement Numb	dr							Operato	or Furnished By:
			LNL	122223333				X Contractor	Government
Equipment Make				Equipment Mod	lei / Typa				rpplies Furnished By:
Peterbilt					400	00 Gallon		X Contractor	Government
Sorial Number Userice Number							Equi	oment Status	
11343N 6A256483					Inspected	X Under Agreement			
			Equ	ipment Use				Released by Government	
Date				(Circle)	Hours / Day	ys / Miles		Withdrawn by Contractor	
Mo / Day	Start	Stop	Work		Assig	nment		Remarks/Comments ***	
								7 200	avatava
7/16	1300	1500	2		Trav	el In		2 Op	erators
								7	
7/16	1500	2400	9		Divis	ion B			
			Ver	ndor Rating	-			Govt. Rep. Name and Position - PRINT	
			Poor	Avg.	Good	Exc.	N/A	Mike B	rown, Div B
et Performa	nce Expectat	ions						Govil Rep. Signature	
quipment in	Safe Working	Condition				·	14794444	Mike	Brown
perator Skill	Level			Vei	ndor f	Rating		Contractor Signature	
perates Safe	ety			mu	st be	dana		Jims	mith
perator's Co	operation Le	vel .		mu	st be	uone	•	Date	Time
verall Perfor	mance							07/17/12	0800
Pink - F		**F		ting of POOR red or for more docum					CALFIRE 297 (Rev 3-2011)

1 operator, 12 hour shift

			GENCY SHIFT T					Contra	ector Name	
		The n	esponsible Governmen		this form each state	1			H2O F	or You
rodent or Projec			inc	ident Number		Request Nomber		Opera	tor#1	Operator #2
Wild			CALNU	123456	E-	55		James Russell		
Seement Number	ter								Operator F	umished By:
LNU11111119						X	Contractor	Government		
cu p nem Make				Equipment Mor	del / Type				Operating Suppl	ies Furnished By:
	P	eterbilt			20	000 Gallon		X	Contractor	Government
Senal Number Licence Number						- 1		ent Status		
	11	1454N			SI	E653574		X	Inspected	X Under Agreement
Equipment Use							4	Under Agreement		
Date				(Circle)	(Hours) Da	eys / Miles		+	Released by Government Withdrawn by Contractor	
Mo / Day	Start	Stop	Work	,/		gnment				
		,			753	grinerit		Rema	arks/Comments **	
7/17	0001	0800	8		Off	Shift		1 Operator		erator
	-	-			011	Offic				
7/17	0800	2000	12		Divis	sion B		- 1		
	2				5.00	3,011 B				
7/17	2000	2400	4		Off	Shift				
			Ven	or Rating				Govt. Re	tp. Name and Position - PRINT	
			Poor	Avg.	Good	Exc	N/A	\dashv	Steve Ham	oton Div B
et Performa	лсе Ехрепат	cns						Govt. Ru	rp. Signature	Jion, Div B
julpment in	Safe Working	Condition						1	Steve H	ampton
perator Skill	Level			Ve	ndor	Rating		Contract	or Signature	- Tollow
erates Safe	ely								James 1	Rumo]],
ierator's Co	operation Lev	el		mu	ist be	done.		Date	3	Time V
rerail Perfor	mance		7		1	1		-1	07/17/12	
			* NOTE: Any rat	ng of POOR res	quires an expl	anation in Commer	Section.		0//1//12	2000 CALFIRE 297
		"F	inal evaluation o	for more docur	nentation, use	an ICS Form 230	r equivale	ni.		(Rev 3-2011)

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STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CAL FIRE-101 pa	ige 1 of 2 (1/	07)					DOC. NUM	MBER:
LOCATION / INC	DENT NAM	E:	INCIDENT NUME	BER:	UNIT:	REGION:	DATE:	
THE FOLLOWING	3 ARTICLES	WERE: (b	roken, left on line, dan	naged, or other)			DATE OF	OCCURRENCE:
QUANTITY	UNIT OF MEAS.	CAL FIR	E STOCK NUMBER WHENEVER ASSIGNED)	(INDICATE SIZE, MAKE, PROVIDE ADEQUAT	DESCRIPTION MODEL, TYPE, ETC., TE DATA TO EFFECTIVE PROPERTY.)	TO CLEARLY DESCRIBE ELY IDENTIFY EQUIPME	THE ITEM, ENT OR	PROPERTY NUMBER

						107		
					,			
LOCATION OF IT	EMS:				7,000 YEAR			
REMARKS:								
		Transaction and are						
	S	IGNATUI	RE OF PERSON (CERTIFYING OC	CURRENCE A	S DESCRIBE	D	
SIGNATURE:			PRINTED NAME:		TITLE:		DATE:	
			UNIT SU	JPERVISOR'S AI	PPROVAL			
COMMENTS:			8					
SIGNATURE OF U	INIT ADMINI	ISTRATOR	:		TITLE:		DATE:	

DEPARTMENT OF FORESTRY AND FIRE PROTECTION

PROPERTY CERTIFICATION OF LOCATION OR DAMAGE

CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

CAL FIRE 101(Rev. 1/07) page 2 of 2

used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

Instructions for Use of CDF 101 Property Certification of Location or Damage

Document Number: for use as a local number system or when attached to a FC-40 document.

Location / Incident Name: Enter the CDF facility property is assigned to. If submitting to an incident base, enter the Incident Name.

Incident Number: Enter the appropriate incident number

Unit: Enter the Unit the property is assigned to. If submitting to an incident base, enter the request number of the person certifying damage example E-320, C-14 or O-355.

Region: Enter the CDF Region where the property was assigned. If submitting to an incident base, enter the CDF Region responsible for the incident.

Date: Enter the date the P.L.or D. was completed.

The following items were: Enter either 'Broken', 'Left on Line', 'Damaged' or other status of the property. Reminder, this form cannot be used in place of the STD-152 to certify Lost, Stolen, Worn Out or Damaged beyond repair property.

Date of Occurrence: Enter the date the property was broken, left on line or damaged.

Quantity: Enter the quantity for the line item.

Unit of Measure: Enter the unit of measure for the line item (example ea = each).

CDF Stock Number: Enter the PIN or stock number.

Description: Enter the description of the line item, indicate size, make, model and type. Clearly describe the item and provide adequate data to effectively identify equipment or property.

Property Number: Enter the CDF property number assigned to the line item, Capitalized or sensitive property must have their property number entered here.

Location of Items: Where is the property now (example, left on Division B night shift 8/1/04, Drop Point 2). A GPS coordinate, Station 22 or Unit Service Center may also be used to describe Location.

Remarks: Enter specific remarks here, how was the property damaged, what specifically is wrong with it.

Signature of Person Certifying Occurrence as Described:

Signature: The CDF Employee certifying the occurrence must sign.

Printed Name: Enter the printed name of the signature.

Title: Enter the title of the signature.

Date: Enter the date of the signature.

Unit Supervisors Approval:

If submitted on an incident this section must be completed by the supervisor of the property custodian. This may be the Strike Team Leader, Division Supervisor, Receiving and Distribution Manager, Supply Unit Leader, Logistics Section Chief, Agency Representative or Incident Commander.

If submitted at the home Unit this section must also be completed by the supervisor of the property custodian. This may be a Battalion or Division Chief.

Comments: Supervisors may enter comments of approval or disapproval.

Signature of Unit Administrator: Signature of Unit Supervisor reviewing the certification described.

Title: Title of the signature.
Date: Date of the signature.

Notes:

This document is NOT required if exchanging property at an incident base with the exception of capitalized or sensitive property assigned a CDF property number.

This document is required as certification when submitting an MRT to your local Service Center for replacement of property.

An OF-315 (Incident Replacement Requisition) is required as authorization to purchase fire replacement items at your local Unit. This document is required when submitting an MRT to you local Service Center for fire replacement items. A CDF-101 and/or A STD-152 are required for the certification of the status of property being requisitioned for replacement.

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
INCIDENT REPLACEMENT REQUISITION
FC-315 (11/05) Formerly Optional Form - Page 1 of 3

INCIDENT REPLACEMENT REQUISITION

INCIDENT ORDE	R NUMBER				ISSUE NUMBER (FOR CA	CHE USE)		
HUU005606								
INCIDENT NAME					ACCOUNTING/MANAGEN	MENT CODE		
Humboldt Co	mplex							
AGENCY BILLING	G ADDRESS	NAME			AGENCY SHIPPING ADDI	RESS NAME		
UNIT NAME					UNIT NAME			
Humboldt De	el Norte							
BILLING ADDRE	SS		(6)		ADDRESS (NO P.O. BOX)			
CITY, STATE, ZII	P				CITY, STATE, ZIP			
AUTHORIZED BY	Y (NAME ANI	TITLE)			PERSON ORDERING (NA	ME AND TITLE)		
TELEPHONE NU	MBER				TELEPHONE NUMBER			
DATE/TIME ORD	ERED				DATE/TIME ORDERED			
REQUESTED ME	THOD OF D	ELIVERY						
REQUEST	NFES	QUANTITY	U/I	ITEM	DESCRIPTION	PAGE	OF	PAGE
NUMBER	NO.	QUANTITY	0//	11 CIA	DESCRIPTION	FAGE	01	PAGE
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FIRE SUPPRESSION REPAIR

HUMBOLDT COMPLEX: CAHUU-005606

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of areas damaged by the fire. We cannot upgrade facilities beyond their pre-fire condition. Any projects too large or complicated to be completed by the Fire Suppression Repair Group, shall be turned over to the local Unit or the Comp/Claims Unit.

Fire Suppression Repair needs should be reported as soon as discovered. To the extent feasible and with approval, repair work should start as soon as practical without conflicting with fire suppression actions. When feasible, construct waterbreaks (waterbars) on all dozer lines, handlines, and safety zones concurrent with line construction or mop-up operations. Remove trash and debris, including flagging and signs when no longer needed.

Repair Site Inventory

Field Observers and Fire Suppression Repair Group will assess the fire area for repair needs. All fireline resources are asked to contribute to this assessment by aiding in the development a complete evaluation of impacts and communicating them to the Fire Suppression Group.

Infrastructure Damage

Report the location and type of suppression damage to infrastructure. Common examples of such features include: fences, gates, culverts, bridges, watercourse crossings, water sources -including conduit and piping, utility distribution lines (above/below ground), and manmade barriers on roads previously closed but opened for suppression activities.

Natural Resource Damage

This category represents the repairing of existing problems <u>caused</u> by <u>fire suppression activities</u> and to prevent potential problems such as erosion caused by rainfall.

- Construct oversized waterbars where surface erosion in the form of riling/gullying of the dozer line would occur and in areas where any erosion has the potential to enter a watercourse. Berm removal may be sufficient without constructing a waterbar where dozer lines generally follow the contour, naturally outsloped or where the topography allows immediate drainage of (winter) rainfall.
 - O Cut waterbars diagonally with a minimum depth of 6" into existing grade with a 12" berm for a height of 18". Waterbreaks will be installed at a 30-45 degree angle. Outlets shall be open and directed onto the least erodible material possible.

Line or Road Gradient (%)	0-25%	>40%
Waterbar Spacing	100°	50'

- While performing repair on dozer lines, remove berms created by suppression activities unless berm is necessary to divert runoff from a sensitive site.
- Clean culverts and drainage facilities plugged with soil and debris by fire suppression activities.
- All slash, soil, and debris deposited into watercourses shall be removed and placed in a stable location away from the watercourse.
- Work within the vicinity of a watercourse and within 100 feet of a cultural site or other sensitive location should be performed by hand crews to avoid further damage. This applies to all direct and indirect lines.
- Construct drivable waterbars on unsurfaced roads when directed.

Cultural Site Damage

Flag site perimeter of known, found or suspected cultural site for identification. Report any disturbance to such a site through chain of command to the incident Archaeologist and/or the Fireline Suppression Repair Group immediately. Use the least disturbing suppression methods possible. Removing or disturbing any artifact is not permissible.

Comp Claims Issues

Damaged resources that are too large or complex for the Fireline Suppression Group to handle shall be turned over to Comp Claims for processing. Examples of such issues include damage to pavement, bridges, pipelines, gates, road surfaces, etc.

WATER USAGE REPORT

DATE:	C	Divisio	n / Group:
RESOURCE / VENDOR ID:			_ REQUEST #
I.e., Str	ike Team 1110C, Acme Water Te	nders	
WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**
			· ·
		1	

**Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

TRAINING MESSAGE

Training at the Humboldt Complex is as simple as one, two, three. . .

- Visit the Training Specialist at the Plans /SIT-STAT trailer as soon as you can. Bring your task book and qualifications card (if applicable).
- 2. While on assignment, work with your evaluator to complete items in your task book.

Wrap up with a performance evaluation then go to the Training Specialist at the Plans /SIT-STAT trailer. We will document your accomplishments.

Training Specialist Lynn Webb can be reached by phone as well @ 707-391-6754 to help with questions.

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11-4 A: ::	IIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
I. Unit Name/Desig	nators	5. Unit Leader (Name and Position	6. Operational Period	
7.	lame	Roster of A	ssigned Personnel	
	tome	ICS P	Home Base	
	4			
			2	
			,	
		A alliante a		•
Time	1	Activity Log		
Time		ACTIVITY LOG	Major Events	
Time		ACTIVITY LOG	Major Events	
Time		ACTIVITY LOG	Major Events	
Time		ACTIVITY LOG	Major Events	
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Time			Major Events	

Time	Major Events
	\
repared by (No	rme and Position)